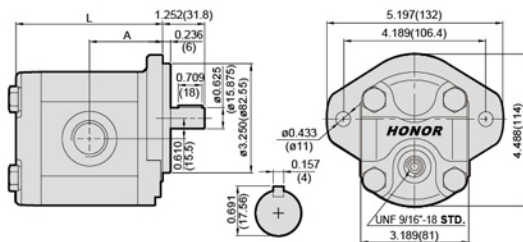


OVERALL DIMENSIONS



ORDERING EXAMPLE

For Example

2

M

M

1

U

□□

SERIES

TYPE

FLANGE

SHAFT

PORT

DISPL.

If you need pump with displ.0.98 c.i.r., the model number is: **2MM1U16**

※ Please note when using bi-directional or one direction or motor the case drain should not be plugged.

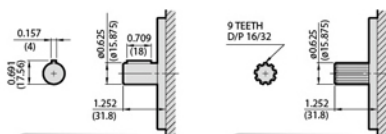
PERFORMANCE DATA

MODEL	DISPLACEMENT		PRESSURE psi(MPa)		RPM RANGE	DIMENSIONS inch (mm)		WEIGHT		PORTS			
	c.i.r.	cm ³ /r	CONTINUOUS	MAX.		A	L	Kg	LBS	INLET & OUTLET			
04	0.24	4.0	3500(25)	4200(30)	600 4000	1.658(42.1)	3.433(87.2)	3.23	7.11	UNF# 12 1-1/16"-12	"P" PT 3/4"	FLANGE Diamond ø1.575(ø40) x ø0.748(ø19) x M8	FLANGE Square ø1.575(ø40) x ø0.787(ø20) x M6
05	0.30	5.0	3500(25)	4200(30)		1.687(42.9)	3.493(88.7)	3.27	7.19				
06	0.38	6.2	3500(25)	4200(30)		1.717(43.6)	3.552(90.2)	3.32	7.30				
07	0.43	7.0	3500(25)	4200(30)		1.746(44.4)	3.611(91.7)	3.36	7.39				
08	0.52	8.4	3500(25)	4200(30)		1.796(45.6)	3.709(94.2)	3.41	7.50				
09	0.58	9.5	3500(25)	4200(30)		1.825(46.4)	3.768(95.7)	3.45	7.59				
11	0.69	11.3	3500(25)	4200(30)		1.884(47.9)	3.886(98.7)	3.53	7.77				
14	0.85	14.0	3500(25)	4200(30)		1.963(49.9)	4.044(102.7)	3.64	8.01				
16	0.98	16.0	3500(25)	4200(30)		2.002(51.4)	4.162(105.7)	3.74	8.23				
18	1.10	18.0	3500(25)	4200(30)		2.081(52.9)	4.280(108.7)	3.80	8.36				
20	1.20	19.5	3300(23)	3800(27)	600 (*2500)	2.160(54.9)	4.437(112.7)	3.89	8.56	UNF# 16 1-5/16"-12	"P" PT 1" "N" NPT 1" "B" BSPF 1"		
22	1.31	21.5	3000(21)	3500(25)		2.180(55.4)	4.477(113.7)	3.96	8.71				
24	1.44	23.5	2550(18)	3100(22)		2.258(57.4)	4.634(117.7)	4.01	8.82				
26	1.53	25.0	2550(18)	3100(22)		2.317(58.9)	4.752(120.7)	4.10	9.02				
28	1.71	28.0	2300(16)	2700(19)		2.396(60.9)	4.910(124.7)	4.19	9.22				
30	1.84	30.0	2100(15)	2550(18)		2.475(62.9)	5.067(128.7)	4.30	9.46				
33	2.02	33.0	2000(14)	2300(16)		2.554(64.9)	5.225(132.7)	4.41	9.70				

*More than 2500 qualified per applications.

DRIVE SHAFTS

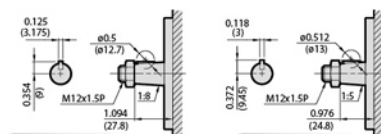
SUITABLE FOR M FLANGE



Code:1

Code:2

SUITABLE FOR C E R FLANGE



Code:4

Code:5